

ABSTRACT

A transfer sheet comprises a base sheet, a thermal transfer layer having a plurality of YMC transfer region sets, each 5 transfer region set having a plurality of transfer regions with functions different from each other, and identification marks formed in the YMC transfer region sets, respectively. The identification marks formed in the different YMC transfer region sets have different forms, respectively. The transfer regions 10 are printed by using a plurality of transfer region printing cylinders, each provided with a plurality of printing plates, and the identification marks of different forms are printed by using a single identification mark printing cylinder. The respective identification marks of the YMC transfer region sets 15 represent information about the positions of the corresponding YMC transfer region sets, respectively. The transfer regions are transferred after correcting transfer conditions on the basis of information represented by the identification marks.

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